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25X1 25X1		The driver transmitter has a cannot attain it. It develop modulated transmitter. As recan produce 120 kW instead of the transmitter was in the placement that transmitter could be tuned to the attempts to construct it time the frequency of 185 kc	s between 12 and 18 km ported previously, the barted previously, the table that theoretical 200 km ming stage, it was hoperate on a wide ran accordingly were unsuccan not be changed.	amplifying stage Woutput. 1/ when oped that the entire ge of frequencies. cessful. At the present	
	2.	The SM transmitters at Burg (Magdeburg) and at Schwerin each have two transmitting antennas. These are in a generally East-West axis. At present there are no plans to construct any other similar transmitters in the general vicinity of the West German boundary.			
	3.	One of the 5 kW mobile transmitters was observed near Leipzig in the middle of October 1953.			
	4.	The long-wave transmitter at no regular schedule for its i frequency to use are given to by Soviet authorities.	ompoing one ations. Th	a orders to ism and which	
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